

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

DATE : June 20, 2006

Paper No.: _____

TO SPE OF : ART UNIT 1641

SUBJECT : Request for Certificate of Correction for Appl. No.: 09/848417 Patent No.: 7,018,847 B2

Please respond to this request for a certificate of correction within 7 days.

Please review the requested changes/corrections as shown in the **COCIN** document(s) in the IFW application image. No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Please complete the response (see below) and forward the completed response to scanning using document code **COCX**.

Magdalene Talley

Certificates of Correction Branch

703-308-9390 ext. 116

Thank You For Your Assistance

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☒ **Approved**

All changes apply.

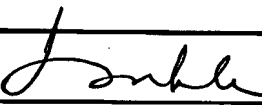
☐ **Approved in Part**

Specify below which changes do not apply.

☐ **Denied**

State the reasons for denial below.

Comments: The wrong set of claims was printed. Changes from Examiner's Amendment were left off. These changes mirror those in ExA.


SPE

1641
Art Unit

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO. : 7,018,847 B2
DATED : March 28, 2006
INVENTORS : Ib Mednel-Hartvig et al

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, column 9, line 48, after "matrix", insert --, having an upstream end and a downstream end,--.

Claim 1, column 9, line 53, after "analyte,", insert --the flow matrix further comprising a diffusively movable detection reagent,--.

Claim 1, column 9, line 54, change "wicking member" to --separate wicking member located--.

Claim 1, column 10, line 7, after "in contact with"; insert --a top surface of--.

Claim 1, column 10, line 8, after "wicking member", delete --at a variable position between the upstream and downstream ends of the wicking member, thereby permitting variation of the time elapsing from the application of liquid to the liquid application zone until the indicator substance or substance combination changes colour--.

Claim 1, column 10, lines 15-16, change "included on an inner side of" to --located within--.

Claim 6, column 10, line 29, delete "or the inner side of the housing".

Claim 7, column 10, line 33, delete "or on the inner side of the housing".

Column 10, line 55, insert --13. The device according to claim 1, wherein the indicator is included on an inner side of the housing.--.

Mailing address of Sender:

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Patent No. 7,018,847 B2

JUN 6 2006

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